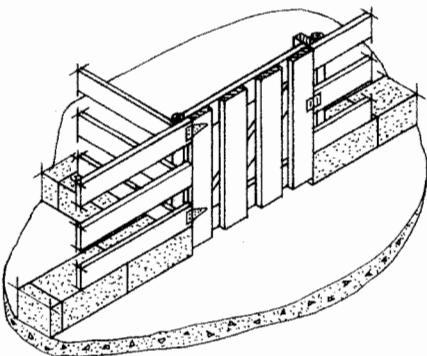
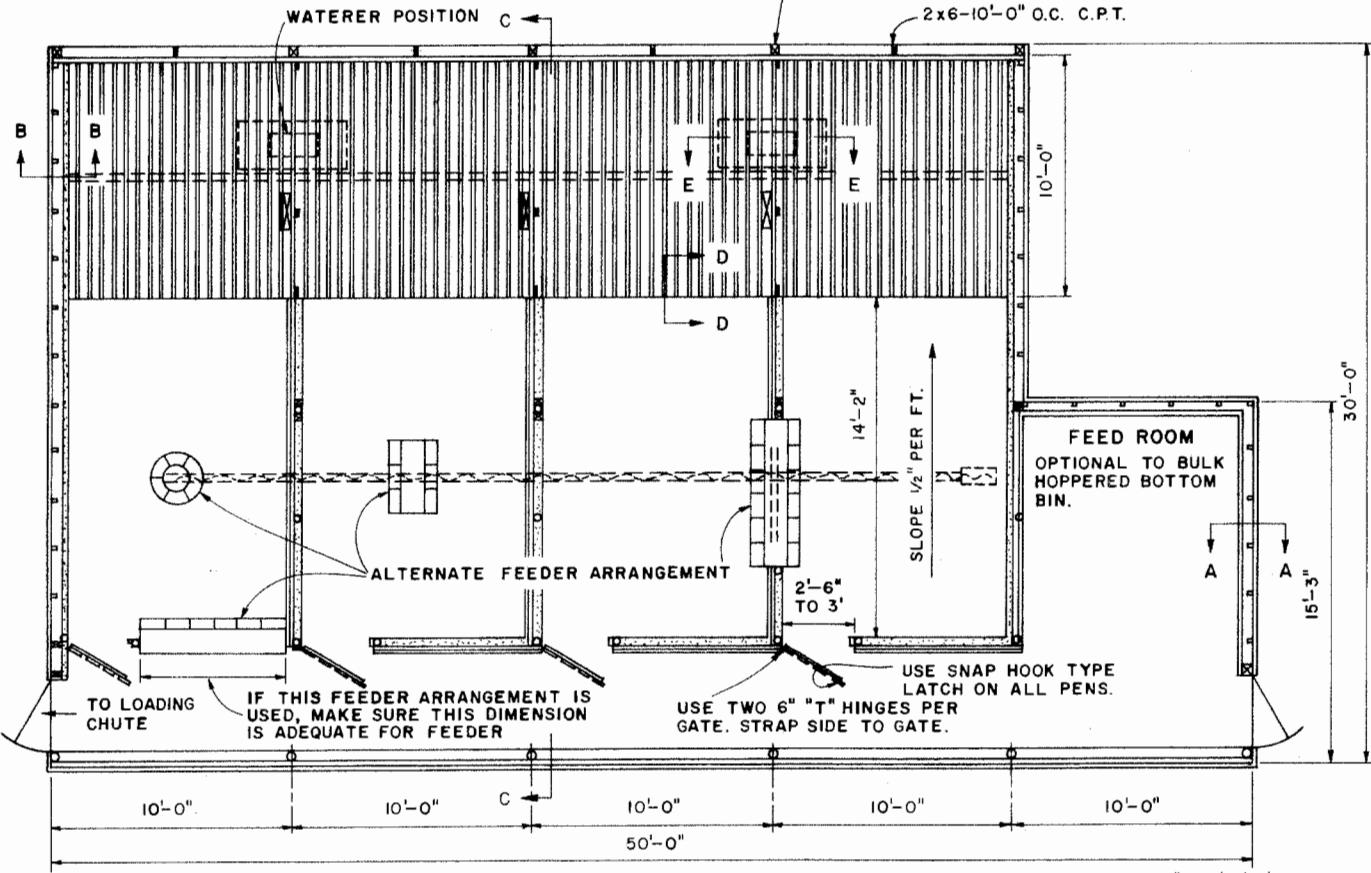
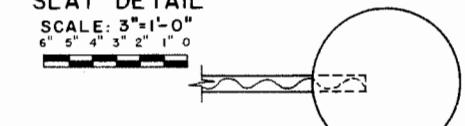
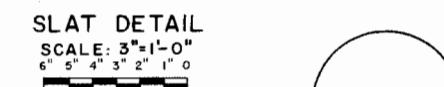
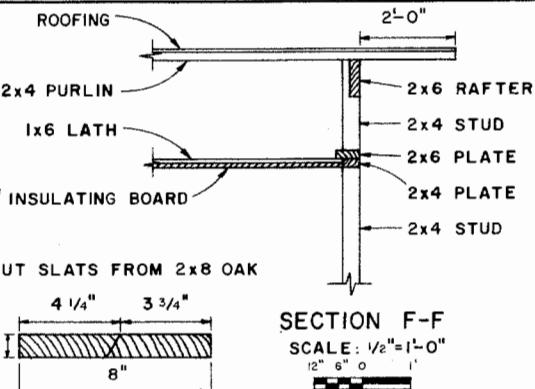


FRONT ELEVATION



GATE & PARTITION
WALL DETAIL

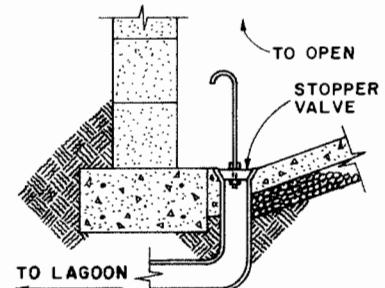


FLOOR PLAN

SCALE: $\frac{1}{4}''=1'-0''$ UNLESS OTHERWISE NOTED.
BASED ON: MISS. STATE PLAN NO. S-15

HOPPERED BOTTOM BIN

IF TWO RATIONS ARE FED IN THE BARN AT THE SAME TIME TWO BULK BINS WILL BE NEEDED.



CAST IRON SOIL PIPE UNDER FOUNDATION WALL.
BELL TILE, CONCRETE OR VITREOUS CLAY MIN. DIA.
4" FROM HERE TO LAGOON OR DISCHARGE INTO OPEN CONCRETE GUTTER TO LAGOON.

DETAIL AT POINT OF DISCHARGE

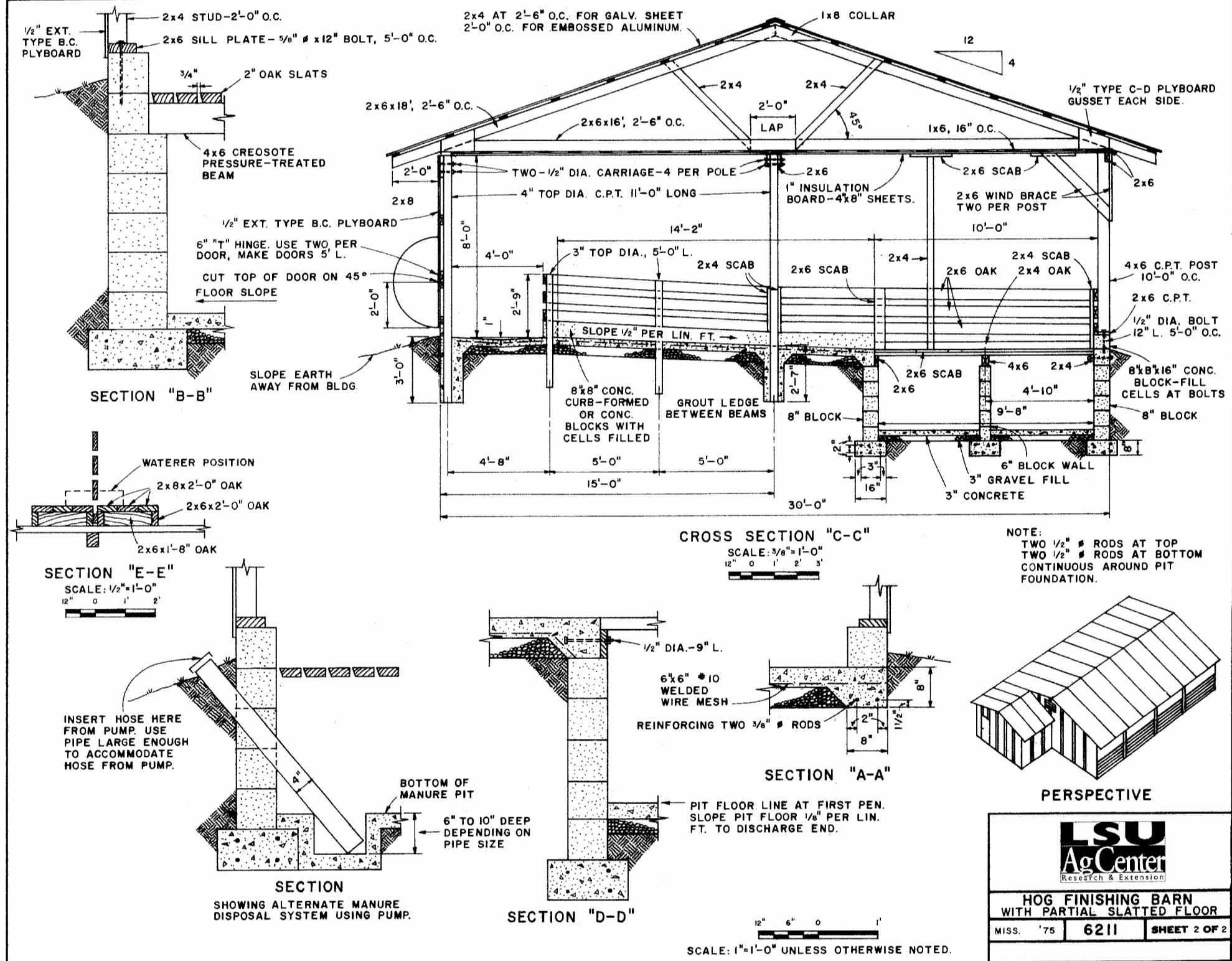
SCALE: $\frac{1}{4}''=1'-0''$
12' 9" 6' 3" 0"

NOTE:
DISCHARGE VALVE CAN BE INSTALLED AT ANY POINT ALONG SECTION B-B. LEVERS TO THE VALVE MUST BE EXTENDED ABOVE SLATTED FLOOR.



HOG FINISHING BARN
WITH PARTIAL SLATTED FLOOR

MISS. '75 6211 SHEET 1 OF 2



Disclaimer

This site makes available conceptual plans that can be helpful in developing building layouts and selecting equipment for various agricultural applications. These plans do not necessarily represent the most current technology or construction codes. They are not construction plans and do not replace the need for competent design assistance in developing safe, legal and well-functioning agricultural building system. The LSU Agriculture Center, the Mid-West Plan Service, the United States Department of Agriculture and none of the cooperating land-grant universities warranty these plans.